Joker.com DNS Editor: Choose Your URL Redirect Method

We would like to introduce an enhancement to the **Joker.com DNS Editor**: you can now **choose the redirect method for URL forwarding** directly when configuring your domain.

What’s new?

By default, your redirect is set to **“HTTP/1.1 301 Moved Permanently.”** If you prefer a different type of redirect, you can change it in the DNS editor under “**Type of redirection.”**

When setting up URL forwarding, you can select the exact redirect method - such as **301, 302, 303, 307, or 308 -** giving you control over how browsers, clients, and search engines handle your redirects.

You can also enable **“TLS”** in the options. This allows your redirect to be accessed securely via **HTTPS**. When it’s used for the first time, an **SSL certificate is generated automatically**—this may take a few seconds at first access.

Why it matters

- **Better SEO control** with accurate permanent/temporary redirects
- **Predictable request handling** for apps and APIs (method-preserving options)
- **Greater flexibility** for managing site migrations, A/B tests, and form workflows

Quick Comparison of Redirect Methods

Code	Permanent?	Method Preserved?	Notes
301	Yes	Not strictly — browsers often switch POST→GET	Best for permanent redirects, SEO-friendly
302	No	Not strictly — often POST→GET	Legacy temporary redirect

Code	Permanent?	Method Preserved?	Notes
303	No	**Forces GET**	Ideal for redirecting after form submissions
307	No	**Yes**	Modern temporary redirect; method + body preserved
308	Yes	**Yes**	Modern permanent redirect; method + body preserved

Where to find it

Open the **DNS Editor** for your domain → configure **URL Forwarding** → click **"Options"** → choose your preferred redirect method:

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Joker.com: Registry Maintenance Preview

Joker.com has added a new feature that shows all upcoming registry maintenance with a **two-week** look-ahead. During these periods, any potentially affected domains will be marked directly in domain lists.

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This update helps customers anticipate possible service interruptions for specific TLDs, ensuring tasks such as urgent renewals can be completed ahead of time.

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